

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L3	218	((ultrason\$4 near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))	USPAT; US-P GPUB	2004/07/13 13:41	
2	BRS	L4	423	((antenna near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))	USPAT; US-P GPUB	2004/07/13 13:41	
3	BRS	L5	0	L3 and (intensity with (inverse near3 square near2 law))	USPAT; US-P GPUB	2004/07/13 13:42	
4	BRS	L6	0	L4 and (intensity with (inverse near3 square near2 law))	USPAT; US-P GPUB	2004/07/13 13:42	
5	BRS	L7	0	(antenna near array\$) and (intensity with (inverse near3 square near2 law))	USPAT; US-P GPUB	2004/07/13 13:43	
6	BRS	L8	201	(intensity with (inverse near3 square near2 law))	USPAT; US-P GPUB	2004/07/13 13:55	
7	BRS	L9	0	L8 and (transmitter near array\$)	USPAT; US-P GPUB	2004/07/13 13:52	
8	BRS	L10	53	L8 and (ultraso\$5 with array\$)	USPAT; US-P GPUB	2004/07/13 13:44	
9	BRS	L11	53	L8 and (ultrasonic with array\$)	USPAT; US-P GPUB	2004/07/13 13:44	
10	BRS	L12	52	L11 and (foc\$4 near (length or distance))	USPAT; US-P GPUB	2004/07/13 13:45	
11	BRS	L13	52	L11 and (intensity with (foc\$4 near (length or distance)))	USPAT; US-P GPUB	2004/07/13 13:45	
12	BRS	L14	52	L13 and (intensity with (inverse near3 square near2 law))	USPAT; US-P GPUB	2004/07/13 13:52	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0
7		0
8		0
9		0
10		0
11		0
12		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
13	BRS	L15	149	L8 not L14	USPA T; US-P GPUB	2004/07/1 3 13:52	
14	BRS	L16	0	L15 and (transmitter near array\$)	USPA T; US-P GPUB	2004/07/1 3 13:53	
15	BRS	L17	0	L15 and (transducer near array\$)	USPA T; US-P GPUB	2004/07/1 3 13:53	
16	BRS	L18	0	L12 and (transducer near array\$)	USPA T; US-P GPUB	2004/07/1 3 13:54	
17	BRS	L19	18	L4 and (transducer near array\$)	USPA T; US-P GPUB	2004/07/1 3 13:54	
18	BRS	L20	0	L4 and L8	USPA T; US-P GPUB	2004/07/1 3 13:54	
19	BRS	L21	0	L3 and L8	USPA T; US-P GPUB	2004/07/1 3 13:55	
20	BRS	L22	107	L8 and (array\$2)	USPA T; US-P GPUB	2004/07/1 3 13:55	
21	BRS	L23	1	L8 and (transmitter near4 array\$2)	USPA T; US-P GPUB	2004/07/1 3 13:55	

	Error Definition	Er ro rs
13		0
14		0
15		0
16		0
17		0
18		0
19		0
20		0
21		0

L Number	Hits	Search Text	DB	Time stamp
3	218	((ultrason\$4 near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))	USPAT; US-PGPUB	2004/07/13 13:41
4	423	((antenna near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))	USPAT; US-PGPUB	2004/07/13 13:41
5	0	((ultrason\$4 near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))) and (intensity with (inverse near3 square near2 law))	USPAT; US-PGPUB	2004/07/13 13:42
6	0	((antenna near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))) and (intensity with (inverse near3 square near2 law))	USPAT; US-PGPUB	2004/07/13 13:42
7	0	(antenna near array\$) and (intensity with (inverse near3 square near2 law))	USPAT; US-PGPUB	2004/07/13 13:43
8	201	(intensity with (inverse near3 square near2 law))	USPAT; US-PGPUB	2004/07/13 13:55
9	0	((intensity with (inverse near3 square near2 law))) and (transmitter near array\$)	USPAT; US-PGPUB	2004/07/13 13:52
10	53	((intensity with (inverse near3 square near2 law))) and (ultrason\$5 with array\$)	USPAT; US-PGPUB	2004/07/13 13:44
11	53	((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)	USPAT; US-PGPUB	2004/07/13 13:44
12	52	((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (foc\$4 near (length or distance))	USPAT; US-PGPUB	2004/07/13 13:45
13	52	((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (intensity with (foc\$4 near (length or distance)))	USPAT; US-PGPUB	2004/07/13 13:45
14	52	((((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (intensity with (foc\$4 near (length or distance)))) and (intensity with (inverse near3 square near2 law))	USPAT; US-PGPUB	2004/07/13 13:52
15	149	((intensity with (inverse near3 square near2 law))) not (((((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (intensity with (foc\$4 near (length or distance)))) and (intensity with (inverse near3 square near2 law)))	USPAT; US-PGPUB	2004/07/13 13:52
16	0	((intensity with (inverse near3 square near2 law))) not (((((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (intensity with (foc\$4 near (length or distance)))) and (intensity with (inverse near3 square near2 law)))) and (transmitter near array\$)	USPAT; US-PGPUB	2004/07/13 13:53
17	0	((intensity with (inverse near3 square near2 law))) not (((((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (intensity with (foc\$4 near (length or distance)))) and (intensity with (inverse near3 square near2 law)))) and (transducer near array\$)	USPAT; US-PGPUB	2004/07/13 13:53
18	0	((((intensity with (inverse near3 square near2 law))) and (ultrasonic with array\$)) and (foc\$4 near (length or distance))) and (transducer near array\$))	USPAT; US-PGPUB	2004/07/13 13:54
19	18	((antenna near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$))) and (transducer near array\$)	USPAT; US-PGPUB	2004/07/13 13:54

20	0	((antenna near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$)) and ((intensity with (inverse near3 square near2 law)))	USPAT; US-PGPUB	2004/07/13 13:54
21	0	((ultrason\$4 near array\$2) and (focus or focal)) and (phase near (differ\$5 or delay\$)) and ((intensity with (inverse near3 square near2 law)))	USPAT; US-PGPUB	2004/07/13 13:55
22	107	((intensity with (inverse near3 square near2 law)) and (array\$2))	USPAT; US-PGPUB	2004/07/13 13:55
23	1	((intensity with (inverse near3 square near2 law)) and (transmitter near4 array\$2))	USPAT; US-PGPUB	2004/07/13 13:55